

In the Specification:

Please replace the paragraph beginning at Page 15, line 6, with that below:

One example of a dispenser 22 designed so as to protect formula in a respective container 18 from contamination is depicted in Figure 1B. In Figure 1B, dispenser 22 includes a tube 21 having a first valve 13-23, a second valve 25 and a third valve 27 dividing tube 21 into a first chamber 29 and a second chamber 31. Each one of the three valves 13-23, 25 and 27 is configured to be independently toggled between an open and closed state. When necessary a respective controller opens first valve 13-23. As container 18 is consequently in communication with first chamber 29, formula from container 18 falls into first chamber 29. When a desired amount of formula has entered first chamber 29, first valve 13-23 is closed and second valve 25 opened. As first chamber 29 is consequently in communication with second chamber 31, formula fall from first chamber 29 into second chamber 31. Second valve 25 is closed and third valve 27 opened. Formula in second chamber 31 falls into vessel 33.